GO-BP

Precision at
10% Recall

Precision at
20% Recall

Precision at
50% Recall

Precision at
80% Recall

101-300
100 GO terms

31-100
238 GO terms

11-30
376 GO terms

3-10
460 GO terms

G A D B C F H E NB

A G F C B D E H NB

G A C B D F E H NB

G D B C A H E F NB

G C B D A E F H NB

G C B A D E F H NB

G C D B E F A H NB

F B D G C H A E NB

G D C A E H F B NB

G D C A E H F B NB

C G D E A H B F NB

G D C E H F A B NB

G C D F H E A B NB

G C D F H E A B NB
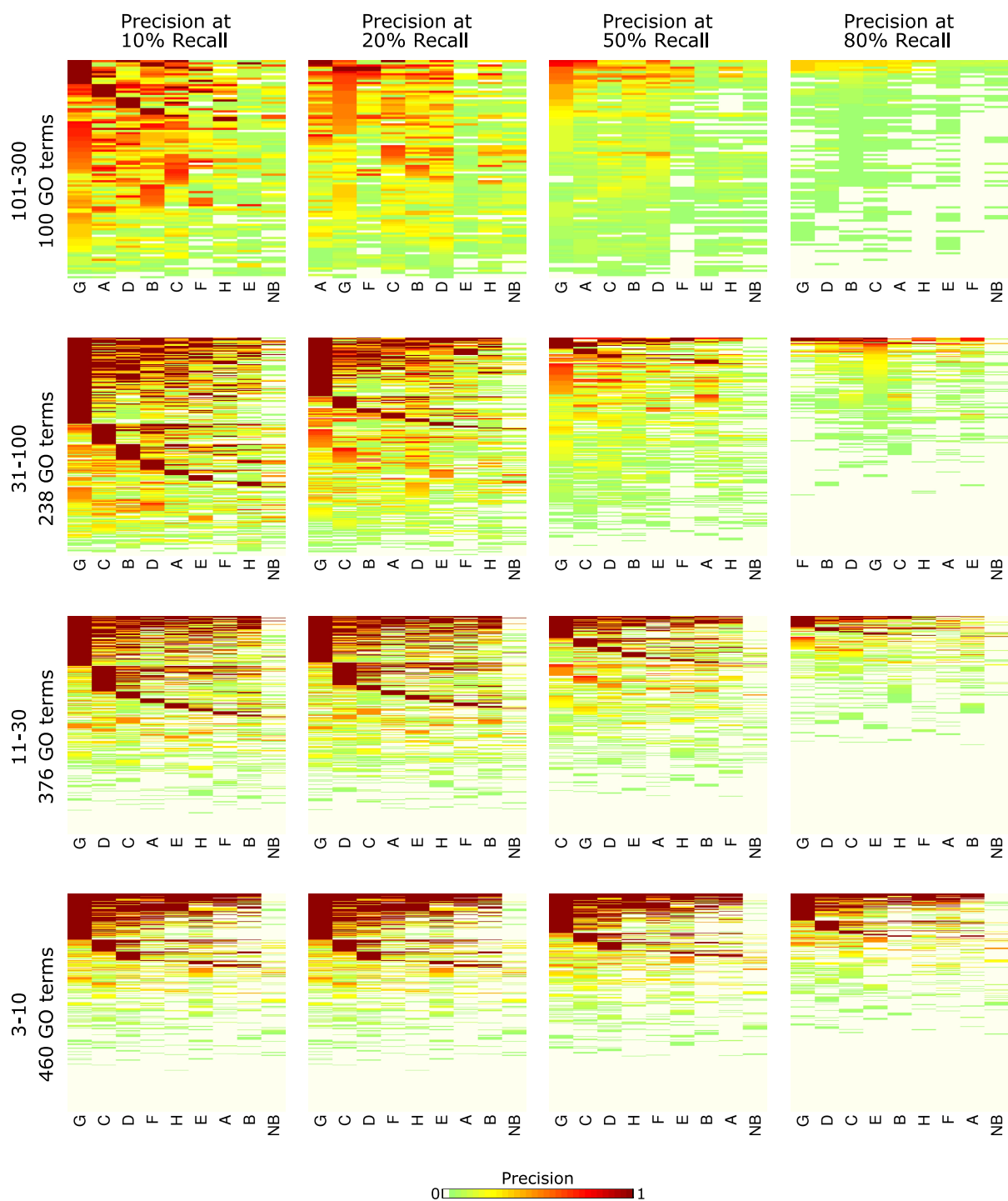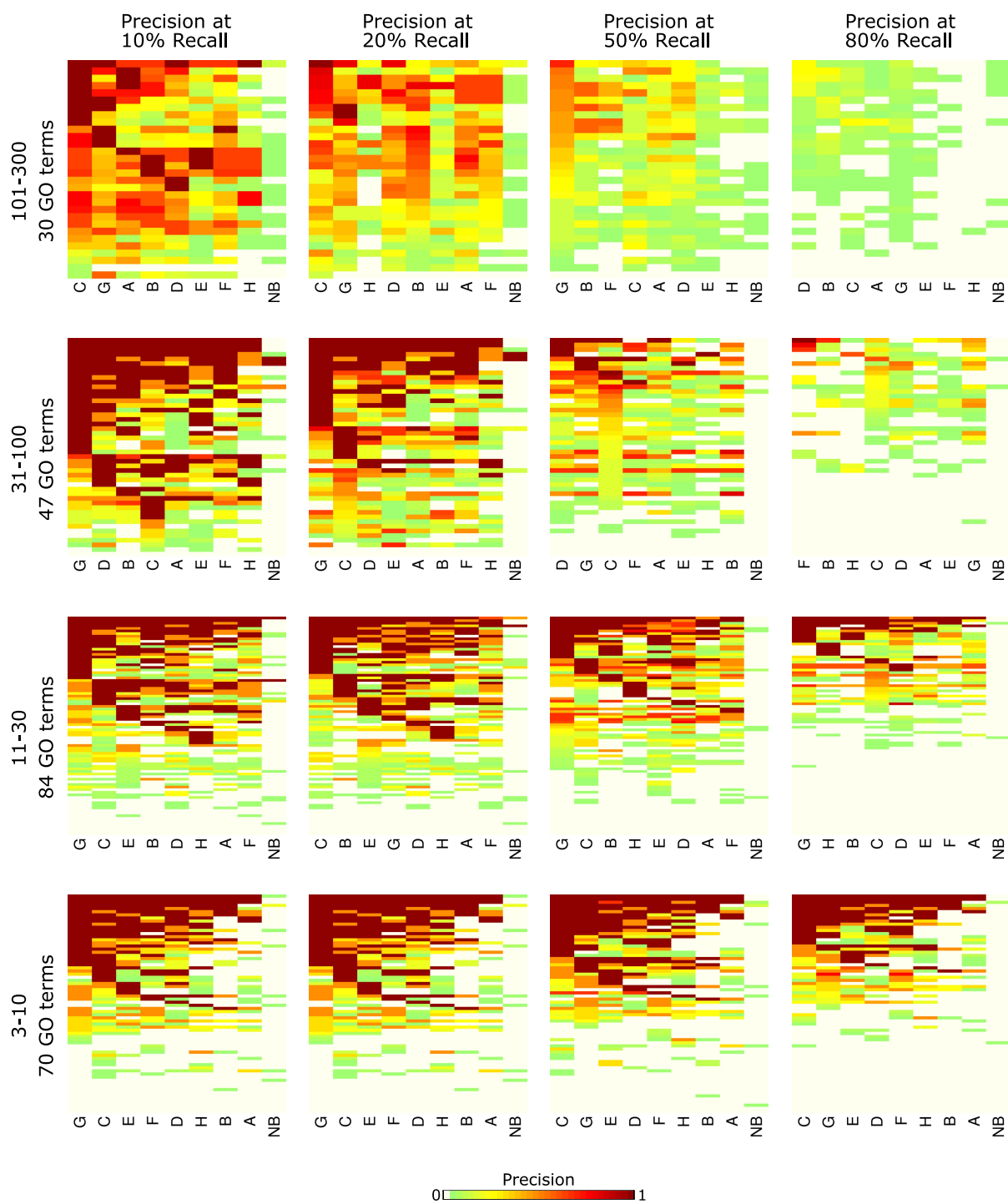
G C D H F E B A NB
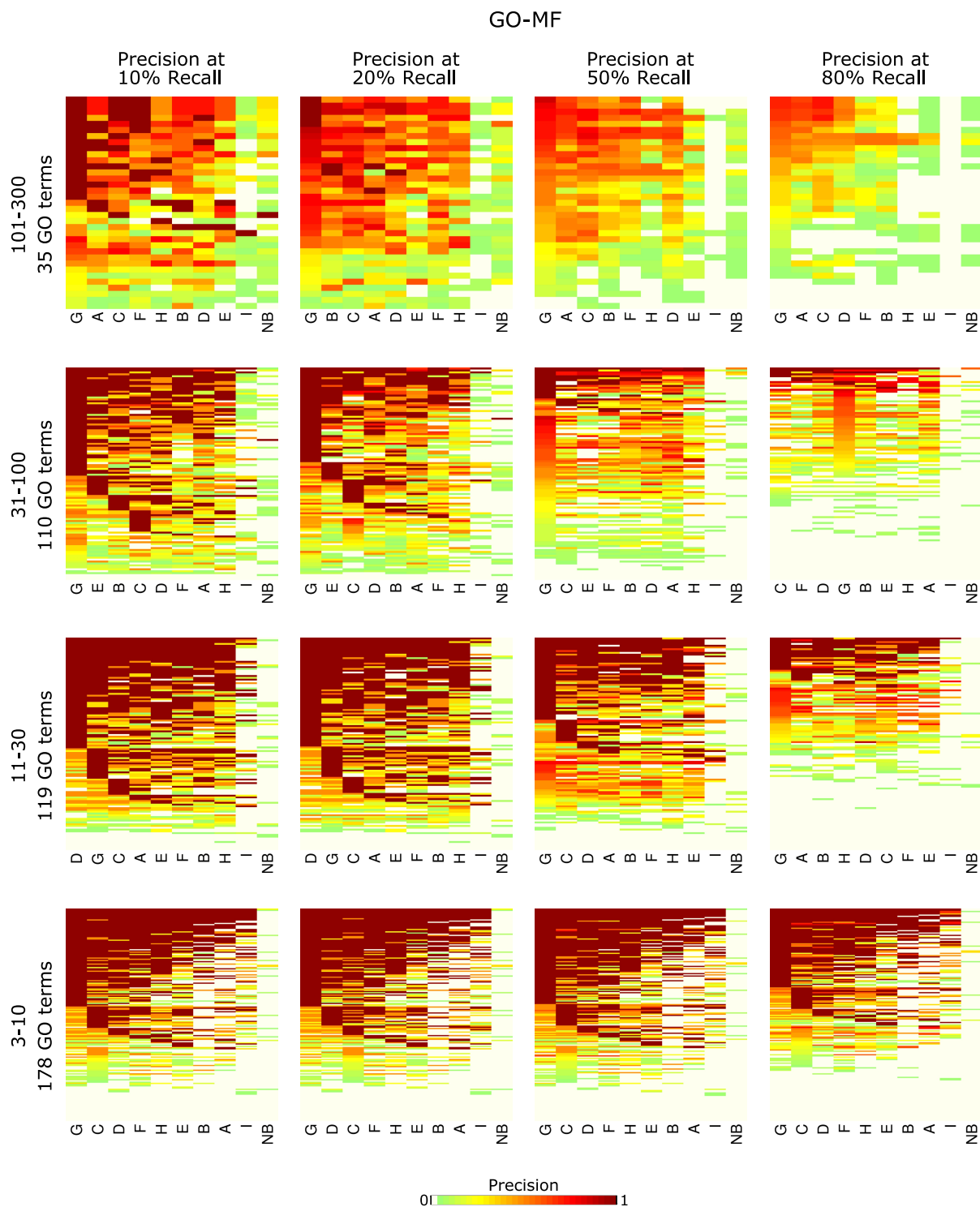
G D C E B H F A NB

Precision
0   1

GO-CC

Figure S5: Precision at several recall values (10%, 20%, 50% and 80%) evaluated using held-out annotations on all GO terms (corresponding to rows) within each of the 12 evaluation categories for each submission (corresponding to columns). The heatmap for each evaluation category reflects the precision value for each submission / GO term combination at a fixed recall value (indicated at top). Within each heatmap, submissions (columns) were ordered according to the number of GO terms for which that submission achieved a precision (at the fixed recall value indicated at top) above the average of M, where M is the set of maximum precision values achieved by each submission within that evaluation category at the indicated recall value.